

**Abstract of the Disclosure**

An advanced floor mat is disclosed. In an embodiment of the present invention, the floor mat includes a cleanable portion. The floor mat may also include a water dissipation component, a water absorbing component, a cushioning component, customized graphics, a transparent cleanable portion, a tacky surface on the cleanable portion, an antibacterial composition, an antifungal composition, and a fragrance. The cleanable portion may be erodible and may include a plurality of cleanable reusable layers. If a tacky surface is included in the floor mat, an anti-slip feature may be associated with the tacky surface to help prevent slipping on a possibly wet tacky surface. The tacky surface may be comprised of a material that has an inherent anti-slip capability when wet. Additionally, a sensor system may be included in the floor mat to assist a user in identifying when the floor mat may require cleaning. A support and drainage structure for the floor mat is also described. The support and drainage structure includes sloping surfaces for directing water coming in contact therewith downward. Embodiments of the floor mat may include a voice-responsive display device.